

20020825.qrp v02_n658.qrl.20020825

Date: Sun, 25 Aug 2002 19:03:07 EDT
From: qrp-l@Lehigh.EDU
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: QRP-L digest 2658

QRP-L Digest 2658

Topics covered in this issue include:

- 1) [133252] Colorado Summer QSO party
by "Al Dawkins" <alk0frp@attbi.com>
- 2) [133253] BUBBA
by "Jay Henson" <aj4ay@worldnet.att.net>
- 3) [133254] J8/AC4LN on 20 meters
by Eric NM5M <res19m7g@verizon.net>
- 4) [133255] Pacificon 2002 and QRPp
by Chuck Adams <k7qo@earthlink.net>
- 5) [133256] New Icom QRP radio
by Bob Nielsen <nielsen@oz.net>
- 6) [133257] Re: Pacificon 2002 and QRPp
by Darrel Swenson <k0awb@tconl.com>
- 7) [133258] Re: New Icom QRP radio
by Paul Valko <w8kc@comcast.net>
- 8) [133259] Re: Pacificon 2002 and QRPp
by "Doug Hendricks" <ki6ds@dospalos.org>
- 9) [133260] Re: New Icom QRP radio
by "Rod N0RC" <rod@n0rc.us>
- 10) [133261] Help with QRP-L Please
by edkess@pa.net
- 11) [133262] Re: Help with QRP-L Please
by "Pastor-KC1DI" <elbc@pivot.net>
- 12) [133263] Re: New Icom QRP radio
by "Bill, N4QA" <n4qa@hotmail.com>
- 13) [133264] Re: Help with QRP-L Please
by "Karl F. Larsen" <k5di@zianet.com>
- 14) [133265] G3JIR's crystal ladder filter design technique
by "Leon Heller" <leon_heller@hotmail.com>
- 15) [133266] Re: BUBBA
by W2AGN <w2agn@w2agn.net>
- 16) [133267] Subscriptions to QRP Quarterly Magazine.
by Mark Milburn <mark.milburn@juno.com>
- 17) [133268] FS: DeskTop mic
by "John Dorson" <jdorson@worldshare.net>
- 18) [133269] Re: Deluxe Direct Conversion Receiver
by "John J. McDonough" <wb8rcr@arrl.net>
- 19) [133270] RE: Bad News BUBBA

- by Nick Kennedy <nkennedy@tcainternet.com>
- 20) [133271] Re: Need Slashed Zero fonts
by "John J. McDonough" <wb8rcr@arrl.net>
- 21) [133272] FS Vertical
by "wd7y@pyramid.net" <wd7y@pyramid.net>
- 22) [133273] NQ7RP?
by W2AGN <w2agn@w2agn.net>
- 23) [133274] SW20 Offset
by Larry Cahoon <lejek@erols.com>
- 24) [133275] State 31 fall all QRP
by Larry Cahoon <lejek@erols.com>
- 25) [133276] TenTec accessory items FS
by "Ken Simpson, W8EK" <W8EK@fdt.net>
- 26) [133277] Halacrafters SX-62 parts rcvr for trade
by "K5XU, Mike Duke" <k5xu@netdoor.com>
- 27) [133278] Re:SW20 Offset
by NB6M@aol.com
- 28) [133279] Re: Zener diode check
by NB6M@aol.com
- 29) [133280] FS: MFJ Loop
by "John Dorson" <jdorson@worldshare.net>
- 30) [133281] K0EVZ FOX draft v. 1.0
by "Doc Lindsey K0EVZ" <dock0evz@earthlink.net>
- 31) [133282] Re: New Icom QRP radio
by "W3CDE Jerry L." <w3cde@bellsouth.net>
- 32) [133283] Nor'Easter Short Wave Receiver Sold Out!!
by "Doug Hendricks" <ki6ds@dph.dpol.net>
- 33) [133284] wtb: Ua747C op amp chip
by Marv Fagenson <k6hcj@juno.com>
- 34) [133285] Re: New Icom QRP radio
by "George, W5YR" <w5yr@att.net>
- 35) [133286] Colorado Summer QSO Party - taking a break
by Jim Larsen - AL7FS <AL7FS@arrl.net>
- 36) [133287] re: wtb: Ua747C op amp chip
by jacksonharbor@att.net
- 37) [133288] QRP+ Companion?
by <n2go@arrl.net>
- 38) [133289] Re: 747 op amp
by <n2go@arrl.net>
- 39) [133290] Re: wtb: Ua747C op amp chip
by Chris Trask <ctrask@primenet.com>

Date: Sat, 24 Aug 2002 18:19:51 -0600
From: "Al Dawkins" <alk0frp@attbi.com>
To: <QRP-L@lehigh.edu>
Subject: [133252] Colorado Summer QSO party

Message-ID: <001001c24bcd\$2196b920\$0200a8c0@als>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

I will operate as W0CQC in the CQC Summer QSO party tomorrow, work me and get 1000 points BONUS. ONE time only. You can work me on multiple bands but you get the bonus only once.

I might even dig up a mike and operate SSB a bit, you might just get lucky.

See the rules here: <http://www.cqc.org/contests/summer02.htm>

Al K0FRP

Date: Sat, 24 Aug 2002 20:23:17 -0500
From: "Jay Henson" <aj4ay@worldnet.att.net>
To: "QRPL" <qrp-1@lehigh.edu>
Subject: [133253] BUBBA
Message-ID: <00b801c24bd5\$feb9c560\$6070560c@default>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="Windows-1252"
Content-Transfer-Encoding: 7bit

All,

Moved out to the back yard for BUBBA and operated my K2 from a deep cycle marine battery. Antenna was a horizontal loop up about 40 feet. During FYBO I picked up a used Fischer Scientific thermometer/hygrometer so I used it for BUBBA. Under the umbrella, the temp registered 101. I figured the durn thing was busted or had bad batteries. New batteries and same thing. Hells bells. I have a second Fischer thingee (different model) so I brought it out. Both registered 100 degF. Luckily, the humidity was only 43%. These digital thermometers are very fast acting. A cloud would change the temp by 5 degrees in a matter of a couple of minutes. Neat gadgets.

Band conditions ranged from good to zero. I tried calling on 10 several times but never heard a thing. 15 was only slightly better. I did work 3 stations there. 20 was OK until about 2115 or so. The ether gods pulled the plug and all went quiet. Only had 20 Q's with 16 SPC's.

The stations heard were either very loud or very weak. Highlight of the day was working Brian K7RE in WY. SASE will be in the mail Monday. Highest temp received was 95 from W5TA, N5IW (both in TX) and N0QT in NM. Highest

temp sent by me was 99 at about 2030Z.

My best to all and thanks for a fun time.

See you on the radio.

Jay

AJ4AY Mobile, AL

FISTS #7917 ARCI #8131 SOC#220 FP# - 115

Date: Sat, 24 Aug 2002 20:52:37 -0500
From: Eric NM5M <res19m7g@verizon.net>
To: <qrp-l@lehigh.edu>
Subject: [133254] J8/AC4LN on 20 meters
Message-ID: <20020825015237.KDZG20228.out009.verizon.net@[127.0.0.1]>
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit

J8/AC4LN IS ON 14004.6 AT 0152 UTC

Signal is 579 in North Texas

He has great ears (picked my puny signal out of the ether)

Date: Sun, 25 Aug 2002 03:05:32 +0100
From: Chuck Adams <k7qo@earthlink.net>
To: qrp-l@lehigh.edu
Subject: [133255] Pacificon 2002 and QRPP
Message-ID: <5.1.0.14.0.20020825025813.00a127e0@mail.earthlink.net>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

Gang,

Got the Spring 2002 issue of QRPP today in the mail.

Phyllis found out that I could get to Oakland for \$145 round trip if I book pretty quick!! So here are the questions.

1. The dates in QRPP list October 19, 20, and 21. Should these dates not be October 18, 19, and 20 for Friday, Saturday, and Sunday?
2. I was talking to one of the vendors at Ft Tuthill and they happened to mention that Pacificon was a bust for them last year. They said that there was no outside flea-market due to stepped up security at the local airport and the flea-market was not allowed out on the ramp of the airport and this caused a significant decrease in attendance.

So, for this year, does the sponsoring clubs have a solution to the flea-market issue? Inquiring minds want to know before booking a flight. I need my fix of parts found only at places like Livermore Swapmeet, etc. I promise to bring plenty of pictures of late Presidents of the USA if they'll be there.....

Hey, I might come out of retirement and enter a building entry. :-) Joke for those in the know.

Thanks in Advance from a possible attendee this year,

dit dit

Chuck Adams, K7QO CP-60 k7qo@earthlink.net
<http://www.qsl.net/k7qo>

Moving to Arizona? --- Bring your own water, please.

Date: Sat, 24 Aug 2002 21:01:56 -0700
From: Bob Nielsen <nielsen@oz.net>
To: qrp-l@lehigh.edu
Subject: [133256] New Icom QRP radio
Message-ID: <20020825040156.GA4877@bob.n7xy.net>
Mime-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Disposition: inline

I saw this on the Icom list. Looks interesting....

72,
Bob, N7XY

----- Forwarded message from Adam Farson <farson@shaw.ca> -----

From: Adam Farson <farson@shaw.ca>
To: Icom Reflector <icom@mailman.qth.net>
Subject: [Icom] FW: New Icom IC-703
Date: Sat, 24 Aug 2002 18:59:27 -0700

There is a new portable HF/6m rig worth looking at when it becomes available in North America - the Icom IC-703. It was announced at the Tokyo HamFair 2002 this weekend. Go to my Icom page, and click on the IC-703 icon - or go to this link:

<http://www.archi.is.tohoku.ac.jp/~ooba/ja7ude/hamfair2002/icom.htm>

Best 73,
Adam, VA7OJ/AB4OJ
North Vancouver, BC, Canada
<http://www.qsl.net/ab4oj/>

----- End forwarded message -----

Date: Sun, 25 Aug 2002 00:07:55 -0500
From: Darrel Swenson <k0awb@tcon1.com>
To: k7qo@earthlink.net
Cc: Low Power Amateur Radio Discussion <qrp-l@lehigh.edu>
Subject: [133257] Re: Pacificon 2002 and QRPP
Message-ID: <3D68662B.FFE083F2@tcon1.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Wow... \$145 round trip...

The best I could find from Omaha was 2+ Ben Franklins higher... for a loooooong flight.
(OK, I live further away... but why is it cheaper to go the wrong direction through Chicago or Dallas than through Denver!!!)

I think the 18th, 19th & 20th should be the correct dates for 2002.

Sounds like a great time... I've wanted to make Pacificon for the last 3 years and something has foiled my plans. If my wife's new house plans don't get in the way (and airfare doesn't get worse) I hope to make it this year. I've drooled over the pictures and

descriptions for the last couple of years...

The good news is my wife really wants to go to California again this year. (The bad news is that means two tickets!) Oh well, it's only money... (ya... right...!)

72... Darrel... K0AWB

Chuck Adams wrote:

>
> Gang,
>
> Got the Spring 2002 issue of QRPp today in the mail.
>
> Phyllis found out that I could get to Oakland for \$145 round
> trip if I book pretty quick!! So here are the questions.
>
<snip>

Date: Sun, 25 Aug 2002 01:15:47 -0400
From: Paul Valko <w8kc@comcast.net>
To: Low Power Amateur Radio Discussion <qrp-l@lehigh.edu>
Subject: [133258] Re: New Icom QRP radio
Message-ID: <000c01c24bf6\$78feaeb0\$6501a8c0@p4main>
MIME-version: 1.0
Content-type: text/plain; charset=iso-8859-1
Content-transfer-encoding: 7BIT

> <http://www.archi.is.tohoku.ac.jp/~ooba/ja7ude/hamfair2002/icom.htm>

Looks to me like a 706 with an ATU built in replacing the 100W RF deck. Decent specs compared to the QRP-X tranceiver, but like the 706, It's HUUUUUuge. No mention of built in battery like QRP-X (FT-817?)

It won't cause Yaesu any sleepless nights, I'd venture.

73! =paul= W8KC

Collector of Ten*Tecs and Other Fine Plastics.

Visit the Virtual Ten*Tec Museum at <http://mywebpages.comcast.net/w8kc>

Date: Sat, 24 Aug 2002 22:39:11 -0700
From: "Doug Hendricks" <ki6ds@dospalos.org>
To: "qrp-l" <qrp-l@lehigh.edu>
Cc: <k7qo@earthlink.net>
Subject: [133259] Re: Pacificon 2002 and QRPp
Message-ID: <008001c24bf9\$bf678e50\$1fa3ad40@DOUG>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="Windows-1252"
Content-Transfer-Encoding: 7bit

Chuck, sometimes a guy has to take matters in their own hands. You are right, last year they did not have a flea market, they raised the prices, and the crowds were down, EXCEPT for the QRPers. There are significant changes this year. First of all they have lost the use of the hangar, so they are going to take the big room that is next to ours and make it the Vendor area. They are NOT going to bother us at all, we still get the same facility as last year.

Now, they are going to have a flea market this year, but it will be in a parking lot behind the building??? Anyway, here is my proposal. Saturday night, lets have our own QRP flea market at the QRP Hospitality room. We can get plenty of tables, and we'll limit it to QRP stuff. No amps, boatanchors, etc. Just parts, QRP rigs and kits, and accessories. Guys, dust off those NorCal kits that you have not built, and bring them to QRPacificon. They will sell like hotcakes. Also, if you have extra parts to sell, bring them on out. We will limit it to one table per person, but there won't be a charge, gosh, why would there be?

And, you are right, the dates in QRPp are wrong. Ooops, sorry about that, looked at last year's calendar. Anyway, it is Friday, Saturday and Sunday, and \$145 sounds like a huge deal to me. Don't forget that we have a great speaker lineup this year: Dave Benson, Mr. Rockmite himself, Dan Tayloe and Dave Fifield will talk about the new NorCal 30 that Dan designed using the Tayloe Mixer, and Dave layed out the circuit board and packaged, Jim Duffey, Dr. Megacycle will be there to answer all questions about Conjugate Matching and other antenna subjects, plus, one of the all time favorite speakers at Pacificon, Paul Harden, NA5N will be here again. Man don't you know that my old English teacher is having a cow over the sentence structure in this paragraph!! (I told her I would get even!)

Chuck spring for the ticket. Hey, by the way, I got one of those cameras you told me about with the 2" macro focus length. It will be here Monday I hope. Guys, sure hope you can make it. VXO contest on Saturday night, No Host Fuddrucker Dinner on Friday, (Vern says he isn't buying, grin). Rockmite Team Building & Operating contest Friday night. Lots of famous QRPers coming. JayBob Bromley, Joe Everhart, George Heron, Chuck Adams, Jan Medley, Paul Maciel, Samurai Sam, Doug Hauff, even a couple of the Four

State QRP Group are thinking about flying out here. Cheap tickets if you order them now guys. Get here and let us know you need a ride from the airport and we'll get you to the convention. Also there will be 3 NorCal members honored with distinguished service plaques. Can't tell you who they are, as I don't want to spoil the surprise. And, I hear that there are going to be some new products introduced at QRPacificon this year. One of them is the NorCal 30, another is a simple receiver that is a Superhet, and tunes about 40 KC's on 40 Meters, plus a fabulous QRP Project book that is being written as I type this. (No not by me, grin). You'll get the first chance at all of these if you are there!! See you this fall. 72, Doug

Date: Sat, 24 Aug 2002 23:50:52 -0600
From: "Rod N0RC" <rod@n0rc.us>
To: <w8kc@comcast.net>,
"Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>
Subject: [133260] Re: New Icom QRP radio
Message-ID: <002f01c24bfb\$60c1bfe0\$6601a8c0@BIGDOG>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Well, if you marry up a Z11 ant tuner to the FT-817, the package is about the same as the 703 (706). 703 has full FSK and higher output, and better filtering options than does the 817. So, it looks pretty good to me.

Boy with the 897, 817, 703, Ten-Tec's offering and the K2-100--things are getting interesting.

73, Rod N0RC

----- Original Message -----
From: "Paul Valko" <w8kc@comcast.net>
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Sent: Saturday, August 24, 2002 11:15 PM
Subject: Re: New Icom QRP radio

> > <http://www.archi.is.tohoku.ac.jp/~ooba/ja7ude/hamfair2002/icom.htm>
>
> Looks to me like a 706 with an ATU built in replacing the 100W RF deck.
> Decent specs compared to the QRP-X transceiver, but like the 706, It's

> HUUUUUuge. No mention of built in battery like QRP-X (FT-817?)
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> It won't cause Yaesu any sleepless nights, I'd venture.
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> 73! =paul= W8KC
> Collector of Ten*Tecs and Other Fine Plastics.
> Visit the Virtual Ten*Tec Museum at
http://mywebpages.comcast.net/w8kc
>
>
>
>
>

Date: Sun, 25 Aug 2002 07:03:19 -0400
From: edkess@pa.net
To: qrp-l@lehigh.edu
Subject: [133261] Help with QRP-L Please
Message-ID: <3D688137.20392.3305732@localhost>
MIME-Version: 1.0
Content-type: text/plain; charset=US-ASCII
Content-transfer-encoding: 7BIT
Content-description: Mail message body

Good Morning,

While I have a window of opportunity

Over the past 2 - 3 months I have been only able to receive emails from QRP-L sporatically. The typical pattern is no email for about ten days and then all of them at one shot (typically 300+ emails), and then after a day or two no email again.

Sending email to QRP-L only works when I'm able to receive the other posts as well.

Any suggestions for help? I've discussed this with my server who continues to say that the problem is not on their end. Maybe so. Maybe not.

Any help would be appreciated. I hate missing out on all this good stuff.

73
AA3SJ

Date: Sun, 25 Aug 2002 07:32:47 -0400
From: "Pastor-KC1DI" <elbc@pivot.net>
To: <edkess@pa.net>,
"Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>
Subject: [133262] Re: Help with QRP-L Please
Message-ID: <000501c24c2b\$261043a0\$8183fea9@dor>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

----- Original Message -----

From: <edkess@pa.net>
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Sent: Sunday, August 25, 2002 07:03
Subject: Help with QRP-L Please

> Good Morning,
>
> While I have a window of opportunity
>
> Over the past 2 - 3 months I have been only able to receive emails from
QRP-L
> sporatically. The typical pattern is no email for about ten days and then
all of them
> at one shot (typically 300+ emails), and then after a day or two no email
again.
>
> Sending email to QRP-L only works when I'm able to receive the other posts
as
> well.
>
> Any suggestions for help? I've discussed this with my server who
continues to say
> that the problem is not on their end. Maybe so. Maybe not.
>
> Any help would be appreciated. I hate missing out on all this good stuff.
>
> 73
> AA3SJ
>
>
Go to the QRP-L Websight at

and make sure your not subscribe to the digest mode. you should be
subscribed in the regular mode.

hope this helps,
73 Dave kc1di

Outgoing mail is certified Virus Free.
Checked by AVG anti-virus system (<http://www.grisoft.com>).
Version: 6.0.384 / Virus Database: 216 - Release Date: 8/21/02

Date: Sun, 25 Aug 2002 08:00:28 -0400
From: "Bill, N4QA" <n4qa@hotmail.com>
To: qrp-l@lehigh.edu
Subject: [133263] Re: New Icom QRP radio
Message-ID: <F107FuE2zRJjjE8ZGrx0000cfb2@hotmail.com>
Mime-Version: 1.0
Content-Type: text/plain; format=flowed

Golllly!

Icom has come a long way since I sprang for their '701 a 'few' years back.
.(I know, '701 was a 'hunnert' watter)

QRP rig specs continue to improve.
Love QSK and 0.5 ppm stability TCX0 specs on the '703.
Wonder what the rx current draw is ? :0)

Oh, and can I hook it up to my pc?
didididit didaw didawdaw

Competition is a good thang...

73.
Bill, N4QA
<http://www.qsl.net/n4qa/>
ps
Due to spam countermeasures, I see responses via this list's archives and
via personal contacts list only.

MSN Photos is the easiest way to share and print your photos:

<http://photos.msn.com/support/worldwide.aspx>

Date: Sun, 25 Aug 2002 06:05:22 -0600 (MDT)
From: "Karl F. Larsen" <k5di@zianet.com>
To: edkess@pa.net
Cc: Low Power Amateur Radio Discussion <qrp-l@lehigh.edu>
Subject: [133264] Re: Help with QRP-L Please
Message-ID: <Pine.LNX.4.44.0208250556110.1554-100000@Daisy.dog>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

On Sun, 25 Aug 2002 edkess@pa.net wrote:

> Good Morning,
>
> While I have a window of opportunity
>
> Over the past 2 - 3 months I have been only able to receive emails from QRP-L
> sporatically. The typical pattern is no email for about ten days and then all
of them
> at one shot (typically 300+ emails), and then after a day or two no email again.
>
> Sending email to QRP-L only works when I'm able to receive the other posts as
> well.

There has been a slowup in mail for QRP-L getting to the list
but nothing like what your seeing.

>
> Any suggestions for help? I've discussed this with my server who continues to
say
> that the problem is not on their end. Maybe so. Maybe not.
>
> Any help would be appreciated. I hate missing out on all this good stuff.
>

There is no question. It must be your server who is getting
overloaded with e-mail and his e-mail computer fails. So he shifts all
incoming e-mail to the backup computer while he fixes the main
computer.

This is when you don't get anything for several days. When he moves all
the old e-mail to the main computer again you get it.

If this happens often you need find a better internet server.

able to give my signal generator a sort of limited sweep capability by using the external frequency reference capability, with an external VCXO as a variable reference. A DDS is another possibility.

Once the bandwidth has been calculated, G3JIR gives a simple formula to calculate the capacitor values for the desired bandwidth. A new value for the impedance is then calculated. The new filter can then be tested and the higher-order filter designed using the coefficients in the article. It should have the same bandwidth as the initial, optimised two-pole filter, but a much better shape factor. It can be tested in the same test rig, of course.

I'll be adding a page to my web site describing this technique in detail.

Does anyone have the Dec 1978 QST issue where he describes his testing setup in detail? I've turned his circuit round, with a signal generator as a low-impedance source and a 'scope as a high-impedance load.

Leon Heller, G1HSM
leon_heller@hotmail.com
http://www.geocities.com/leon_heller

Date: Sun, 25 Aug 2002 08:44:32 -0400
From: W2AGN <w2agn@w2agn.net>
To: aj4ay@worldnet.att.net,
Low Power Amateur Radio Discussion <qrp-1@lehigh.edu>
Subject: [133266] Re: BUBBA
Message-ID: <3D6898F0.25361.189FD3AC@localhost>
MIME-version: 1.0
Content-type: text/plain; charset=US-ASCII
Content-transfer-encoding: 7BIT
Content-description: Mail message body

On 24 Aug 2002 at 20:23, Jay Henson wrote:

> The stations heard were either very loud or very weak. Highlight of the day
> was working Brian K7RE in WY. SASE will be in the mail Monday. Highest
> temp received was 95 from W5TA, N5IW (both in TX) and N0QT in NM. Highest
> temp sent by me was 99 at about 2030Z.
>
> My best to all and thanks for a fun time.
>

> See you on the radio.
> Jay
> AJ4AY Mobile, AL
> FISTS #7917 ARCI #8131 SOC#220 FP# - 115
>

That was the saving grace of BUBBA this year. I actually worked 2 Wyoming Stations! K7RE and NR5A!

--

/ \ / \ / \ / \ / \ John L. Sielke
(W)(2)(A)(G)(N) <http://www.w2agn.net>
_ / _ / _ / _ / _ / QRPARCI, NJQRP, ARQrp, GQRP, RSGB
Ex- K3HLU, W7JEF, W4MPC, N4JS

Date: Sun, 25 Aug 2002 08:32:14 -0500
From: Mark Milburn <mark.milburn@juno.com>
To: qrp-l@lehigh.edu
Subject: [133267] Subscriptions to QRP Quarterly Magazine.
Message-ID: <20020825.083219.-707441.0.MARK.MILBURN@juno.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

It's time again to review your subscription information for the QRP Quarterly magazine. The mailing list for the October QRP Quarterly will be made up in September and sent to the printer/mailer company, and if you are expecting to receive a magazine, you want to do the following:

1. Make sure your subscription is current.

Check the club web site at <http://www.qrparci.org> and click on "Member Lookup" and then enter either your call or your member number. The page will read back to you the date of the last magazine you are to receive in your current subscription. If for some reason you can't access the web site, send me an email and I will let you know your subscription status. If you have questions about how to renew or how to start a new subscription, visit the web page or send me an email and I will send you subscription information.

2. Make sure your address is correct.

If you have moved recently, send me your new address so I can get your mailing label right for the magazine. The address from the web site

is not our membership list...it is just a link to QRZ.com. If you move, you must send your new address to the Secretary/Treasurer to be sure you will continue getting your magazine. The post office does not send us corrections on addresses, and only rarely forwards the magazines .. they just send your magazine to the dumpster.

3. Make sure your email address is up to date.

It seems like we are all having more trouble with our email providers. As you change your email address, be sure to keep the club informed. When your subscription is about to run out, I will try to inform you by email, but there's no way I can do that unless you keep your membership records up to date. If you have changed your email setup lately...send me a note.

Thanks. If everyone will do their part, then things go smoothly. But, if you don't let people know where you are, or you don't bother to renew on time, then we will have problems getting the magazines to you and then everyone is unhappy.

72, Mark, KQ0I #2667

Secretary-Treasurer QRP ARCI

Instant Messenger: markkq0i

email: kq0i@arrl.net

Date: Sun, 25 Aug 2002 09:50:19 -0400

From: "John Dorson" <jdorson@worldshare.net>

To: "QRP-L" <qrp-l@lehigh.edu>

Subject: [133268] FS: DeskTop mic

Message-ID: <000a01c24c3e\$5e365ea0\$920ef343@atwork>

MIME-Version: 1.0

Content-Type: text/plain;

charset="Windows-1252"

Content-Transfer-Encoding: 7bit

Ten-Tec model 705 desk top mic with connector set-up for Ten-Tec Scout.
Asking \$50.00 shipped in conusa.

If interested please contact off list.

Thanks.

John K2JHU...

Melbourne Beach, FL

jdorson@worldshare.net

FISTS 8637, CQC 351

Date: Sun, 25 Aug 2002 08:48:01 -0400
From: "John J. McDonough" <wb8rcr@arrl.net>
To: "Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>
Cc: <kd1jv@moose.ncia.net>
Subject: [133269] Re: Deluxe Direct Conversion Receiver
Message-ID: <005f01c24c3e\$d4332480\$010044c0@chartermi.net>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

----- Original Message -----
From: "Steven Weber" <kd1jv@moose.ncia.net>
Subject: Re: Deluxe Direct Conversion Receiver

> I'm thinking of optimizing the rig to run on 7.5 to 9 volts. If we go
> surface mount parts, which I'm hoping you all are getting more comfortable
> working with, we can make it pretty small, (but maybe not quite small

Since the Norcal 10 meter SMT rig never materialized, I think we all need a
surface mount kit!

72/73 de WB8RCR <http://www.qsl.net/wb8rcr>
didileydadidah QRP-L #1446 Code Warriors #35

Date: Sun, 25 Aug 2002 08:54:15 -0500
From: Nick Kennedy <nkennedy@tcainternet.com>
To: Low Power Amateur Radio Discussion <qrp-l@lehigh.edu>
Subject: [133270] RE: Bad News BUBBA
Message-ID: <01C24C14.FDE07DC0.nkennedy@tcainternet.com>
MIME-Version: 1.0
Content-Type: text/plain; charset="us-ascii"
Content-Transfer-Encoding: 7bit

Had to check and make sure I wasn't cheating first. Had to use the '706
because the Red Hot is on the fritz. Anyway, the '706 is showing about 5
watts on setting 2. (Surprising--that's two clicks above minimum.)

Didn't really feel up to risking the blazing Arkansas heat and killer mosquitoes, so just figured I might give out a couple Q's to braver souls.

Band [20] was kinda noisy. W2AGN was blasting in, doing the hunt and pounce. So I thought I'd call CQ and try to scare up our 1st QSO.

Success. WA7LNU won the 599 prize here though.

Maybe next year I'll try it for real.

72--Nick, WA5BDU

-----Original Message-----

From: W2AGN [SMTP:w2agn@w2agn.net]

> --

Well, so far Doc, K0EVZ and NK9G are consistent signals. However, Nick WA5BDU gets the prize for the only honest 599 signal I have heard. He must really have that conjugal match working!

Date: Sun, 25 Aug 2002 11:29:34 -0400
From: "John J. McDonough" <wb8rcr@arrl.net>
To: "Low Power Amateur Radio Discussion" <qrp-1@lehigh.edu>
Cc: <jglock2@airmail.net>
Subject: [133271] Re: Need Slashed Zero fonts
Message-ID: <083201c24c4c\$4966e220\$010044c0@chartermi.net>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

I'm real happy to see this page. I constantly get asked this question. A few years ago I searched through thousands of font files on the web and came up with perhaps a couple dozen or so fonts with slashed zeroes. Almost all were breathtakingly ugly, and the few that weren't were only useful for special effects.

I assume Joe must have created these. I'm sure all the zero-landers thank him!

BTW, QSLMaker has a problem with the latest version of LogWindows. I plan an update pretty soon to fix this. I won't get in many of the features people want, real life is really cutting into my hamming time lately. But I will try to get a link to this page into the help file.

72/73 de WB8RCR <http://www.qsl.net/wb8rcr>
didileydadidah QRP-L #1446 Code Warriors #35

----- Original Message -----

From: "Rod N0RC" <rod@n0rc.us>
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Sent: Wednesday, August 21, 2002 8:12 AM
Subject: Re: Need Slashed Zero fonts

> Doc,
>
> Try this link:
>
> <http://www.qsl.net/wa6axe/fonts.html>
>
> There you will find several different font styles each with a "real"
> slashed zero. The ALT-126 solution produces only a "visual effect", OK
> for QSL cards, but troublesome in applications like logging programs for
> searching and sorting. (BTW these font files are for windows OSs)
>
> Using "slashed zero font" as a Google search key results in ~1260
> results. Many are font file downloads. I did not check all 1260 hits.
> ;-))

> 73, Rod N0RC

> ----- Original Message -----

> From: "Doc Lindsey K0EVZ" <dock0evz@earthlink.net>
> To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
> Sent: Tuesday, August 20, 2002 9:12 PM
> Subject: Need Slashed Zero fonts

> > Gang:
> >
> > Need to locate a slashed zero font to make up some QSL cards. Can
> anyone
> > help? Sure will be a favour. Thanks.

> > 73,
> > --Doc/K0EVZ

> >
> >
> >
> >

> >
> >
> >
>
>
>

Date: Sun, 25 Aug 2002 08:44:20 -0700
From: "wd7y@pyramid.net" <wd7y@pyramid.net>
To: QRP-L Members Talk <qrp-l@lehigh.edu>
Subject: [133272] FS Vertical
Message-ID: <B98E4964.9493%wd7y@pyramid.net>
Mime-version: 1.0
Content-type: text/plain; charset="US-ASCII"
Content-transfer-encoding: 7bit

Hy-Gain AV-620 6 Band Vertical Antenna
Bands 6,10, 12, 15, 17, and 20 meters.
Can work well with a tuner on 40 meters.
In good working condition.

3/8 wavelength O/A Length 25 Ft. A good roof mount vertical.
Radiation Angle at 1/4 Wavelength high 16 degrees.
No radials or traps. Power Handling 1500 Watts.
Wind survival 80 MPH. I use guys for extra support.
Low-Profile. Automatic Band switching.
Manual included.
Buyer to pay shipping.

Selling price \$270.00
Asking price \$100.00

Date: Sun, 25 Aug 2002 11:54:02 -0400
From: W2AGN <w2agn@w2agn.net>
To: Low Power Amateur Radio Discussion <qrp-l@lehigh.edu>
Subject: [133273] NQ7RP?
Message-ID: <3D68C55A.14558.A547E0@localhost>
MIME-version: 1.0
Content-type: text/plain; charset=US-ASCII
Content-transfer-encoding: 7BIT

Content-description: Mail message body

Just wondered if anyone East of the Mississippi worked NQ7RP in Bubba? Longest skip here was to Wyoming, but heard no AZ stations at all...oddly no Texas either.

--

/\ /\ /\ /\ /\ John L. Sielke
(W)(2)(A)(G)(N) <http://www.w2agn.net>
_/__/__/_/ QRPARCI, NJQRP, ARQrp, GQRP, RSGB
Ex- K3HLU, W7JEF, W4MPC, N4JS

Date: Sun, 25 Aug 2002 15:57:30 +0000
From: Larry Cahoon <lejek@erols.com>
To: qrp-l@lehigh.edu
Subject: [133274] SW20 Offset
Message-ID: <5.1.0.14.0.20020825155321.00baef38@pop.erols.com>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

A friend picked up a SW20 from eBay and asked that I take a look at it. I solved his immediate problem. However the sidetone when I zero beat someone is around 400 Hz. This is a bit low. I thought I saw somewhere in the manual how to change this, but can't seem to find it again. So two questions. First is this low a sidetone/offset uncommon, or should I be looking for a building error? And second can someone point me to where the adjustment is to move the offset. Seems to me it was a change of a single capacitor?

Tnx and 73 de Larry.....WD3P in MD
<http://www.wd3p.net/>

Date: Sun, 25 Aug 2002 16:00:16 +0000
From: Larry Cahoon <lejek@erols.com>
To: qrp-l@lehigh.edu
Subject: [133275] State 31 fall all QRP
Message-ID: <5.1.0.14.0.20020825155736.02d33f30@pop.erols.com>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

Tnx to the OH QSO party yesterday I managed to finish off all the counties in OH QRP. Worked Lawrence County at 500 mWatts to do it. Average power to work an OH county - 1.02 watts.

Now only 105 counties in 29 states to go for the whole ball of wax. But still a chance to celebrate.

73 de Larry.....WD3P in MD
<http://www.wd3p.net/>

Date: Sun, 25 Aug 2002 12:06:04 -0400
From: "Ken Simpson, W8EK" <W8EK@fdt.net>
To: "QRP List" <qrp-l@lehigh.edu>
Subject: [133276] TenTec accessory items FS
Message-ID: <008001c24c51\$51a624a0\$51d2d143@toshiba>

TenTec Accessory Items For Sale:

TenTec 217 CW filter.
500 Hz, for the 9 MHz IF. Will work in the older Omni 546, the newer Omnis in the 9 MHz IF, and in the Argonaut. Like new, with all of the paper work for \$65.

TenTec 218, narrow SSB filter
It is 1800 Hz wide, for the 9 MHz IF, and fits the rigs listed above. Also like new, with paper work for \$ 65

TenTec 248 noise blanker.
This is the noise blanker that goes in the Omni 546, but not the newer Omni V or VI. This one has all the paper work with it, for \$50.

TenTec 700 C hand microphone
This one presently has the 1/4 inch stereo connector on it, but can be changed to the 4 pin connector for the newer rigs, if desired. With paper work for \$30.

Prices do not include shipping from Florida.

Thanks.

73,

Ken, W8EK

Ken Simpson
E-mail to W8EK@fdt.net or W8EK@arrl.net

Voice Phone (352) 732-8400

Date: Sun, 25 Aug 2002 11:37:52 -0500
From: "K5XU, Mike Duke" <k5xu@netdoor.com>
To: "qrp list" <qrp-l@lehigh.edu>
Subject: [133277] Halacrafters SX-62 parts rcvr for trade
Message-ID: <000f01c24c55\$d393b8c0\$a4d594d0@k5xu>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

If you're interested in this ventage receiver for a collection or as a parts unit for a restoration, make me a qrp related offer.

It's big, heavy, and needs at least a re-building job in the power supply section. The plate glass is also missing from the front.

I would prefer pick-up in Newton, Ms.

Feel free to forward this to boat anchor lists or friends who may be interested.

Mike Duke, K5XU,
American Council of Blind Radio Amateurs

Date: Sun, 25 Aug 2002 13:41:02 EDT
From: NB6M@aol.com
To: qrp-l@Lehigh.EDU, lejek@erols.com
Subject: [133278] Re:SW20 Offset
Message-ID: <1a3.79437c7.2a9a70ae@aol.com>
MIME-Version: 1.0

Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

Hi Larry,

I am sure you have gotten many replies by now, but the manual says to change C29's value, and increasing the value raises the pitch, decreasing the value lowers the pitch.

In mine, I changed C29 to 270 pf instead of 150 pf, and also changed C28 to 47 pf.

Good luck.

Wayne NB6M

Date: Sun, 25 Aug 2002 13:46:54 EDT
From: NB6M@aol.com
To: qrp-l@Lehigh.EDU
Subject: [133279] Re: Zener diode check
Message-ID: <175.d7b61e3.2a9a720e@aol.com>
MIME-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

Hi All,

In communicating with Tom about his Miniboosts Amp project, he correctly points out that the pin numbering on the commonly available Radio Shack 12 Volt DPDT relay, which can be used to replace the Mouser part listed in my article, is different from that of the Mouser relay.

So, if you are building the amp and use a different relay than that shown, the actual pin function should be followed, as opposed to the pin numbers. The schematic in the article is correct in its pin function connection.

Thank you, Tom, for pointing that out.

73

Wayne NB6M

Date: Sun, 25 Aug 2002 13:49:26 -0400

From: "John Dorson" <jdorson@worldshare.net>
To: "QRP-L" <qrp-l@lehigh.edu>
Subject: [133280] FS: MFJ Loop
Message-ID: <000c01c24c5f\$c5b6f0a0\$d612eb41@atwork>
MIME-Version: 1.0
Content-Type: text/plain;
charset="Windows-1252"
Content-Transfer-Encoding: 7bit

Covers 30 to 10 meters. If interested please send me your phone number off list and the best time from east coast to call you. Packing and shipping is expensive. Lets talk.

Thanks
John K2JHU...
Melbourne Beach, FL
jdorson@worldshare.net
FISTS 8637, CQC 351

Date: Sun, 25 Aug 2002 14:25:30 -0500
From: "Doc Lindsey K0EVZ" <dock0evz@earthlink.net>
To: "qrp-l reflector" <qrp-l@lehigh.edu>
Cc: "doc k0evz earthlink" <dock0evz@earthlink.net>
Subject: [133281] K0EVZ FOX draft v. 1.0
Message-ID: <4120028025192530817@earthlink.net>
MIME-Version: 1.0
Content-type: text/plain; charset=US-ASCII

Gang:

Here is the first draft of the K0EVZ FOX log for this past Thursday. Please look it over and report any errors to me ASAP. The last few minutes of the hunt were challenging, and my notes are somewhat spotty. Sure hope I got everything down okay. Thanks, and thanks again to all who were in the hunt. It was a lot of fun.

73,
--Doc/K0EVZ

0202	W9UQB/7	559	AZ	Mike	5w
0203	K6MMC	599	CA	Mike	5w
0204	W5TB	559	TX	Doc	5w
0204	K5JHP	599	TX	Bill	5w
0205	K3PH	559	PA	Bob	5w

0206	K5DI	589	NM	Karl	5w
0207	N5IIT	559	MD	Tim	500w [g]
0208	K5EOA	559	LA	Wayne	5w
0208	K3IU	559	RI	Ken	5w
0209	KB7WW	559	OR	Art	5w
0210	N5ZE	559	TX	Lew	5w
0211	WR50	559	TX	Dave	5w
0212	KG4LDY	559	VA	Jim	5w
0213	N3BJ	559	VA	Alan	5w
0213	K4GT	559	GA	Jim	5w
0214	N7PU	589	NV	Tom	5w
0215	AJ4AY	579	AL	Jay	4w
0216	KG4CYN	559	CA	Trev	5w
0216	N7IE	599	OR	Clair	5w
0217	N4DD	559	TN	Dennis	5w
0219	N1TP	559	FL	Tom	5w
0219	UR0EV	559	DX	Alex	5w
0221	W2AGN	599	NJ	John	5w
0223	AL7FS	579	AK	Jim	5w
0223	K40AH	599	GA	Garey	5w
0224	N3XRV	559	PA	Chris	5w
0225	K3ESE	599	MD	Lloyd	5w
0226	K8CV	559	MI	Walt	5w
0228	KJ5VW/7	579	AZ	Gary	5w
0230	KC1FB	559	CT	Jim	1w
0231	NK6A	559	CA	Don	5w
0231	EA3FM	599	DX	Filip	100W
0232	KV2X	559	NY	Tom	5w
0233	WA8ZBT	559	TX	Larry	5w
0235	N5IB	559	LA	Jim	5w
0235	W4YN	599	NC	Tim	5w
0236	VE7HHH	579	BC	Brian	5w
0237	K5TR	599	TX	Geo	200mw (!)
0240	VE6EX	559	AB	Dan	5w
0241	KJ0C	559	MO	Jay	5w
0241	AC7A	559	AZ	Tom	5w
0243	W5YR	559	TX	George	5w
0244	AK3X	599	MD	Pete	2W
0245	K4BYF	559	FL	Jack	5w
0247	W4NJK	559	CA	Charlie	5w

```

-----
0249  WE9K      559  WI   Glenn   5w
0250  K8HJ      559  MI   John    5w
0252  N9NE      599  WI   Todd    100mw
0253  N5YFC      559  LA   Wayne    5w
0255  NQ7X      559  AZ   Floyd    5w
-----
0255  HA5DA      579  DX   Pista    100w
0257  N5FFF      559  LA   Wayne     5w
0259  AB9CA      559  AL   Dave     3w
0301  WD6FDD      599  CA   Rich     5w
0302  W9XU      559  WI   Lon      5w
-----
0305  K5LSU      559  LA   Mike    100mw
0307  NK9G      559  WI   Rick     5w
0309  W3DCG      599  GA   Darin    5w
0313  K3TR      449  TX   Geo      2mw (sic)
0314  N1FN      559  CO   ET       5w
-----
0319  NM5M      559  TX   Ed       5w
0320  K5SR      559  TX   Dale     5w
0321  N1QO      559  UT   John     5w
0325  AA5O      599  LA   Vern     5w
0328  VE5RC      559  SK   Bruce    5w
-----
0334  K5DW      559  WA   Don      5w
0336  KR0U      559  CO   Tim      5w
0238  K0FRP      579  CO   Al       5w
0355  KD5CMN      579  TX   Mike     5w
0356  VA6RF      559  AB   Earl     5w
-----
0358  WV7G      589  AZ   Bill     5w
0359  SM4JPN      589  DX   Stig    100w
Rod   N0RC      599  CO   Roc      5w
Doc   K0EVZ      599  ND   Doc      5w
-----

```

```

-----
Date: Sun, 25 Aug 2002 15:42:34 -0400
From: "W3CDE Jerry L." <w3cde@bellsouth.net>
To: nielsen@oz.net
Cc: Low Power Amateur Radio Discussion <qrp-l@lehigh.edu>
Subject: [133282] Re: New Icom QRP radio

```

Message-ID: <3D69332A.52718E0E@bellsouth.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Sure is a "pricey" little bugger!! @ FT 817's on sale...

Jerry
W3CDE

Bob Nielsen wrote:

>
> I saw this on the Icom list. Looks interesting....
>
> 72,
> Bob, N7XY
>
> ----- Forwarded message from Adam Farson <farson@shaw.ca> -----
>
> From: Adam Farson <farson@shaw.ca>
> To: Icom Reflector <icom@mailman.qth.net>
> Subject: [Icom] FW: New Icom IC-703
> Date: Sat, 24 Aug 2002 18:59:27 -0700
>
> There is a new portable HF/6m rig worth looking at when it becomes available
> in North America - the Icom IC-703. It was announced at the Tokyo HamFair
> 2002 this weekend. Go to my Icom page, and click on the IC-703 icon - or go
> to this link:
>
> <http://www.archi.is.tohoku.ac.jp/~ooba/ja7ude/hamfair2002/icom.htm>
>
> Best 73,
> Adam, VA7OJ/AB4OJ
> North Vancouver, BC, Canada
> <http://www.qsl.net/ab4oj/>
>
> ----- End forwarded message -----

Date: Sun, 25 Aug 2002 00:43:13 -0700
From: "Doug Hendricks" <ki6ds@dph.dpol.net>
To: <qrp-1@lehigh.edu>
Subject: [133283] Nor'Easter Short Wave Receiver Sold Out!!
Message-ID: <01bc01c24c0b\$14202f40\$4a0b0d0a@dph.dpol.net>
MIME-Version: 1.0

Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Guys it took 3 days to sell out the 200 NorCal Nor'Easter Shortwave Receiver Kit. Parts are on order, and I will start kitting them as soon as they arrive. Will ship kits in about 4 weeks!! Thanks to Steve Weber, Mr. Melt Solder, for designing such a neat project, and thanks to all of you for buying one. Another NorCal kit in the books. Lots more stuff coming down the line, stay tuned.

Please be sure to get your checks to Jim. Thanks, Doug

Date: Sun, 25 Aug 2002 13:14:27 -0700
From: Marv Fagenson <k6hcj@juno.com>
To: qrp-1@lehigh.edu
Subject: [133284] wtb: Ua747C op amp chip
Message-ID: <20020825.131429.-279771.0.k6hcj@juno.com>
MIME-Version: 1.0
Content-Type: text/plain
Content-Transfer-Encoding: 7bit

Anyone have an extra Ua747C or equiv. op amp so I can fix my CW filter, please. All the parts stores in the LA area have none. Frye's doesn't have them in the system anymore.

Help!

Marv Fagenson
k6hcj@Juno.com

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<http://dl.www.juno.com/get/web/>.

Date: Sun, 25 Aug 2002 15:27:15 -0500
From: "George, W5YR" <w5yr@att.net>
To: w3cde@bellsouth.net
Cc: Low Power Amateur Radio Discussion <qrp-1@lehigh.edu>
Subject: [133285] Re: New Icom QRP radio
Message-ID: <3D693DA3.77106478@att.net>
MIME-Version: 1.0

Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Jerry, where did you find a price? And how much?

Saw the prices for the options but missed the price for the radio.

73/72/00, George W5YR - the Yellow Rose of Texas
Fairview, TX 30 mi NE of Dallas in Collin county EM13qe
Amateur Radio W5YR, in the 56th year and it just keeps getting better!
QRP-L 1373 NETXQRP 6 SOC 262 COG 8 FPQRP 404 TEN-X 11771 I-LINK 11735
Icom IC-756PRO #02121 Kachina 505 DSP #91900556 Icom IC-765 #02437

"W3CDE Jerry L." wrote:

>
> Sure is a "pricey" little bugger!! @ FT 817's on sale...
>
> Jerry
> W3CDE
>

Date: Sun, 25 Aug 2002 12:59:00 -0800
From: Jim Larsen - AL7FS <AL7FS@arrl.net>
To: "qrp-l@lehigh.edu" <qrp-l@lehigh.edu>
Subject: [133286] Colorado Summer QSO Party - taking a break
Message-ID: <3D694514.34A3E78E@ARRL.NET>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Greetings from Alaska,

I have been 100% on 15 meters for this contest which is just as well as I don't hear much of anything on 20 meters. So far 15 contacts on 15 meters in about an hour and 40 minutes. That seemed like a good number at which to go and take a break.

Breakout looks like this:

WA MT ND

CA UT CO KY
AZ AR TN NC
GA
FL

With dups in FL and WA.

I am going to work on the K2 Antenna tuner for a while and then get back on the air again.

See you later.

73, Jim

--

Jim Larsen, AL7FS, Anchorage, Alaska
(BP51cc) - 61.101 North, 149.824 West
ex-WA0LPK AK-QRP#003 SOC#003 10-X-#12094
mailto:al7fs@arrl.net - <http://www.qsl.net/al7fs/>

Date: Sun, 25 Aug 2002 21:25:36 +0000
From: jacksonharbor@att.net
To: qrp-l@lehigh.edu
Cc: k6hcj@Juno.com
Subject: [133287] re: wtb: Ua747C op amp chip
Message-ID:
<20020825212536.Y0MD28921.mtiwmhc22.worldnet.att.net@webmail.worldnet.att.net>

>Anyone have an extra Ua747C or equiv. op amp so I can

Marv -

I don't have any (except within my Ten-Tec 208 filter ;)
but I do see that Digi-key and others still sell them.
Try typing in ua747 at:

<<http://www.findchips.com/>>

That's the first site I check when looking for an
electronic part.

Best Regards,

Chuck Olson, WB9KZY
Jackson Harbor Press
<<http://jacksonharbor.home.att.net/>>

Date: Sun, 25 Aug 2002 18:33:36 -0400 (EDT)
From: <n2go@arrl.net>
To: <qrp-l@lehigh.edu>
Subject: [133288] QRP+ Companion?
Message-ID: <Pine.LNX.4.33.0208251829520.483-100000@valhalla.v>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

I have the Companion Tuner / power supply for the Index QRP+ . I can't seem to find the manual. Does one exist ? :) Does anyone have a copy?

Has anyone had personal experience with the tuner? What were your impressions?

73,

Jim n2go

Date: Sun, 25 Aug 2002 18:43:56 -0400 (EDT)
From: <n2go@arrl.net>
To: <qrp-l@lehigh.edu>
Subject: [133289] Re: 747 op amp
Message-ID: <Pine.LNX.4.33.0208251842230.483-100000@valhalla.v>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

try Unicorn. Maybe you will find some other parts there.

<http://unicornelectronics.com/prod.htm>

They have a minimum order but they cover shipping.

73,

Jim n2go

Date: Sun, 25 Aug 2002 15:07:09 -0700 (MST)
From: Chris Trask <ctrask@primenet.com>
To: Marv Fagenson <k6hcyj@juno.com>
Cc: Low Power Amateur Radio Discussion <qrp-l@lehigh.edu>
Subject: [133290] Re: wtb: Ua747C op amp chip
Message-ID: <Pine.BSI.3.96.1020825150621.19566B-100000@usr01.primenet.com>

MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

Marv,

Do you need the 14-pin DIP package or the 10-lead TO-5? I have a few of the former and a couple of the latter.

Chris

On Sun, 25 Aug 2002, Marv Fagenson wrote:

```
> Anyone have an extra Ua747C or equiv. op amp so I can fix my CW filter,  
> please. All the parts stores in the LA area have none. Frye's doesnt  
> have them in the system anymore.  
> Help!  
> Marv Fagenson  
> k6hcj@Juno.com  
>  
>  
>  
> -----  
> GET INTERNET ACCESS FROM JUNO!  
> Juno offers FREE or PREMIUM Internet access for less!  
> Join Juno today! For your FREE software, visit:  
> http://dl.www.juno.com/get/web/.  
>
```

[illegible]

High Performance Mixers and Amplifiers for RF Communications

Chris Trask / N7ZWY
Principal Engineer
Sonoran Radio Research
P.O. Box 25240
Tempe, Arizona 85285-5240

IEEE Member #40274515

Email: ctrask@primenet.com
<http://www.primenet.com/~ctrask>

Graphics by Loek Frederiks

End of QRP-L Digest 2658

